

**This listing of claims will replace all prior versions and listings of claims in the Application.**

**LISTING OF CLAIMS:**

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1. **(Currently Amended)** A system for the delivery of voice messages to a voice service subscriber using voice commands, comprising:

a call server, the call server initiating an outbound communication to a voice service subscriber to commence a voice service session based on the occurrence of a predetermined event specified by the subscriber during a subscription process;

an input module, the input module sensing a voice input command from the subscriber during the voice service session; and

a content delivery module, communicating with the input module, the content delivery module selecting at least one of a plurality of voice messages to deliver to the subscriber according to the voice input command.

2. **(original)** The system of claim 1, wherein the input module comprises an analog to digital converter which converts the voice input command to digital voice data.

3. **(Currently Amended)** The system of claim 2, wherein the input module stores the digital voice data.

4. (*Currently Amended*) The system of claim [1] 2, further comprising a discriminator module, the discriminator module communicating with the input module and the content delivery module and identifying the digital voice data as at least one of a plurality of predetermined commands.

5. (*original*) The system of claim 4, wherein the content delivery module presents the subscriber with voice message content according to the digital voice data.

6. (*original*) The system of claim 5, wherein the content delivery module presents the subscriber with at least one voice command prompt to query voice input from the subscriber.

7. (*Currently Amended*) The system of claim 6, wherein the at least one voice command prompt comprises a sequence of voice command prompts.

8. (*original*) The system of claim 7, wherein the sequence of voice command prompts comprises a set of voice command prompts adaptively presented according to the digital voice data.

9. (*Currently Amended*) The system of claim 1, wherein the input module authenticates the subscriber for receipt of the at least one of a plurality of voice messages.

10. (*original*) The system of claim 9, wherein the authentication comprises at least one of PIN verification and voice identification.

11. (*Currently Amended*) A method for the delivery of voice messages to a voice service subscriber using voice commands, comprising:

initiating an outbound communication to a voice service subscriber to commence a voice service session based on the occurrence of a predetermined event specified by the subscriber during a subscription process;

sensing a voice input command from the subscriber during the voice service session; and  
selecting at least one of a plurality of voice messages to deliver to the subscriber according to the voice input command sensed.

12. (*Previously Amended*) The method of claim 11, wherein the step of sensing comprises a step of converting the voice input command to digital voice data in an analog to digital converter.

13. (*Previously Amended*) The method of claim 12, further comprising a step of storing the digital voice data.

14. *(Previously Amended)* The method of claim 13, further comprising a step of discriminating at least one of a plurality of predetermined commands according to the digital voice data.

15. *(Previously Amended)* The method of claim 14, further comprising a step of presenting the subscriber with voice message content according to the digital voice data.

16. *(Previously Amended)* The method of claim 15, further comprising a step of presenting the subscriber with at least one voice command prompt to query voice input from the subscriber.

17. *(Currently Amended)* The method of claim 16, wherein the at least one voice command prompt comprises a sequence of voice command prompts.

18. *(original)* The method of claim 17, wherein the sequence of voice command prompts comprises a set of voice command prompts adaptively selected according to the digital voice data.

19. *(Currently Amended)* The method of claim 11, further comprising a step of authenticating the subscriber for receipt of the at least one of a plurality of voice messages.

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20. *(Previously Amended)* The method of claim 19, wherein the step of authenticating comprises at least one of prompting for PIN validation and voice identification.
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